

Navigating the City – Information and mobility design for high-density multilingual environments

Cities have many faces, and they are a conglomerate of multiple entities compressed into a density that is highly challenging for the people who live and work there. High diversity in population, a multilingual environment, the gap between digital possibilities, and the reality of the travel experience are currently shaping our cities.

In this context, under the theme of navigation, solutions that make travel easy and enjoyable for everyone are essential components in defining a city. The conference in Mumbai is a call to understand individual perspectives on navigating and "using" the city, and how the quality of the mobility experience will be shaping city life in the future.

www.mobility.iiid.net Registration: <u>https://www.accelevents.com/e/iiidmobility</u>

Co-hosted by:





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4 November 2020 12:30 IST	12:30	Session 1: Mobility change – strategies and people Yogesh Dandekar, Sargdesignstudio Keynote: Legible transport systems
	13:00	Dr Myles Miller, CEO, LeadUP Future Mobility: 2030
	13:20	Amatya Agarwal, PES University Making Travel Inside Central Business Districts efficient using Accelerated Moving
	13:40	Walkways and Periphery Parking Framework. Komal Sudrik, Fr.CRCE, Bandra, INDIA Aquinas Correia, Konnect Insights Improved connectivity with the public vehicle to accelerate the level of its usage
	14:00	Amita Das and Ayushi Agashe, JD College of Engineering and Management Traffic signal management for an ambulance using radar with medical history data- base through biometric
	14:20	Pramod Rajendran, School of Planning and Architecture Attitudes of people towards the car: Exploring habit formation process
	14:40	Breakout rooms, day closing at 15:00
5 November 2020 12:30 IST	12:30	Session 2: Wayfinding and multi-language signage Robin Woods, Robinworldwide Opening Keynote: Maps for your sanity
	13:00	Rajendra Thakre , MIT Institute of Design, INDIA Wayfinding/Signage Design opportunities and challenges for Multilingual Script within the Indian context.
	13:20	Yuchan Zhang, Department of Typography & Graphic Communication, University of Reading Challenges for the design of bilingual traffic signs in China
	13:40	Barish Date, Graphics Beyond, Wayshowing and signage design, India Using over-play and underplay as strategies in way-finding to create a variety of experiences.
	14:00	Ole Häntzschel , Independent Freelance Information Designer <i>Closing Keynote: Making the invisible visible –</i> <i>responsibility in information design</i>
	14:30	Breakout rooms, day closing at 15:00
6 November 2020 12:30 IST	12:30	Session 3: Design methods / inclusive design Nishant Sharma, Professor of Mobility & Vehicle Design, IDC School of Design, IIT Bombay <i>Keynote: Design of the tricycle for paraplegics</i>
	13:00	Yateendra Joshi, Independent Designer and copy editor
	13:20	Creating locality-specific transit guides Saurabh Nimsarkar, ArtCenter College of Design Multility Description of Description of the second se
	13:40	Mobility Provocations: Data Attitudes in an Information Civilization Dhriti Dhaundiyal and Prof. Nishant Sharma IDC, School of Design IIT Bombay Ladies' Special: A Mixed Methods Study of Female Commuters in Mumbai Local Trains for Requirement Capture
	14:00	Abhishek Srivastava, U. P. Institute of Design, Noida Bhawna Welturkar, Center for Study of Science Technology and Policy, Noida Making tourism more accessible
	14:20	Breakout rooms, conference closing at 15:00